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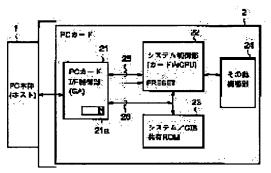
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(54) PC CARD AND CIS STORAGE METHOD FOR THE SAME

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a PC card where system ROM and CIS information ROM are shared by one ROM, constitution is simplified, a mounting space, power consumption and cost are reduced in an I/O card mounting a system control part requiring ROM and to provide the CIS storage method of the PC card. SOLUTION: When a PC card I/F control part 21 makes a reset signal with respect to a system control part 22 to be active, a PC main body 1 accesses ROM 23 sharing system/CIS through a PC card I/F control part 21 in a PC card 2, reads CIS information and switches the setting of a configuration register 21a from the mode of a memory card to that of an I/O card. As a result, when it is recognized that the PC main body 1 reads CIS information, the PC card I/F control part 21 releases the active state of the reset signal with respect to the system control part 22.



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